Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(Tai with I with Lavian).inv.	USPAT	OR	ON	2006/05/15 12:46
S2	0	(Tai with Lavian).inv.	USPAT	OR	ON	2006/05/15 12:46
S3	3	(stephen with lau).inv.	USPAT	OR	ON	2006/05/15 12:52
S4	1	"6463067".pn.	USPAT	OR	ON	2006/05/15 12:53
S5	1	"6735198".pn.	USPAT	·OR	ON	2006/05/15 13:10
S6	0	(packet with switch) same forward\$3 with engine same priority same queue same traffic same I/O same source same destination same mac same vlan	USPAT	OR	ON	2006/05/15 13:11
S7	0	(packet with switch) same forward\$3 with engine same priority same queue same traffic same I/O and source and destination and mac and vlan	USPAT	OR	ON	2006/05/15 13:12
S8	2	(packet with switch) same forward\$3 with engine same priority same queue same traffic	USPAT	OR	ON	2006/05/15 13:15
S9	0	(packet with switch) same forward\$3 with engine same priority same queue same traffic with type	USPAT	OR	ON	2006/05/15 13:15
S10	3	(packet with switch) same forward\$3 with engine same priority same queue and traffic with type	USPAT	OR	ON	2006/05/15 13:16
S11	0	(packet with switch) same forward\$3 with engine same priority same queue and route with up and packet with classification	USPAT	OR	ON	2006/05/15 13:17
S12	0	(packet with switch) same forward\$3 with engine and priority same queue and route with up and packet with classification	USPAT	OR	ON	2006/05/15 13:17
S13	3	(packet with switch) same forward\$3 with engine and priority same queue and look with up and packet with classification	USPAŢ	OR	ON	2006/05/15 13:25
S14	4	("6076115" "6160809" "6172990" "6424658").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 13:17

S15	24	("5390173" "5414704" "5434863" "5459717"	US-PGPUB; USPAT;	OR	ON	2006/05/15 13:19
		"5473607" "5524254" "5555398" "5644784"	USOCR			
		"5761424" "5781549" "5831980" "5887187" "5898687" "5909686"				
		"5918074" "5987507" "6016310" "6041053" "6154775" "6185185"	·			
		"6292489" "6385207" "6591299" "6650644").PN.				
S16	2	(packet with switch) same forward\$3 with engine and priority same queue and (look with up and packet with classification same engine)	USPAT	OR	ON	2006/05/15 13:27
S17	6	(packet same switch) same forward\$3 with engine and priority same queue and (lookup and classification same engine)	USPAT	OR	ON	2006/05/15 14:31
S18	132	MAC and Vlan and priority with queue and congest\$3	USPAT	OR	ON	2006/05/15 14:32
S19	109	MAC and Vlan and priority with queue and congest\$3 and (source and destination with address) and input and output	USPAT	OR	ON	2006/05/15 14:33
S20	74	MAC and Vlan and priority with queue and congest\$3 and (source and destination with address) and input and output and (discard or drop) same packet	USPAT	OR	ON	2006/05/15 15:00
S21	2301	(370/229,412,428,429).ccls.	USPAT	OR	ON	2006/05/15 14:48
S22	37	(370/229,412,428,429).ccls. and S18	USPAT	OR	ON	2006/05/15 14:53
S23	36	(370/229,412,428,429).ccls. and S19	USPAT	OR	ON	2006/05/15 14:53
S24	21	(370/229,412,428,429).ccls. and S20	USPAT	OR	ON	2006/05/15 14:53
S25	56	MAC and Vlan and priority with queue and congest\$3 and (source and destination with address) and input and output and (discard or drop) same packet and bandwidth and threshold	USPAT	OR	ON	2006/05/15 16:17

S26	115	MAC and Vlan and priority with queue and congest\$3 and (source and destination with address) and input and output and (discard or drop) same packet and bandwidth and threshold	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/05/15 16:17
S27	35	MAC and Vlan and priority with queue and congest\$3 and (source and destination with address) and input and output and (discard or drop) same packet and bandwidth and threshold and @AD<"20001222"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/05/15 16:20
S28	34	MAC and Vlan and priority with queue and congest\$3 and (source and destination with address) and input and output same ports and (discard or drop) same packet and bandwidth and threshold and @AD<"20001222"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/05/15 16:22
S29	29	(packet with switch) and MAC and Vlan and priority with queue and congest\$3 and (discard or drop) same packet and bandwidth and threshold and @AD<"20001222"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/05/15 16:24
S30	27	(packet with switch) and MAC and Vlan and priority with queue and congest\$3 and (source and destination same mac with address) and (discard or drop) same packet and bandwidth and threshold and @AD<"20001222"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/05/15 16:29
S31	1	"6185215".pn.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/05/15 16:29
S32	1	"6430616".pn.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/05/15 16:36
S33	113	(source with MAC with address) and (destination with MAC with address) and (source with vlan with address) and (destination with vlan with address) and ingress and egress same port and priority with queue	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/05/15 16:37

S34	48	(source with MAC with address) and (destination with MAC with address) and (source with vlan with address) and (destination with vlan with address) and ingress and egress same port and priority with queue and @AD<"20001222"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/05/16 10:52
S35	47	(source with MAC with address) and (destination with MAC with address) and (source with vlan with address) and (destination with vlan with address) and ingress and egress same port and priority with queue and error and time and @AD<"20001222"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/05/16 10:52